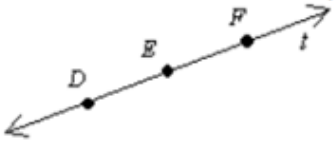
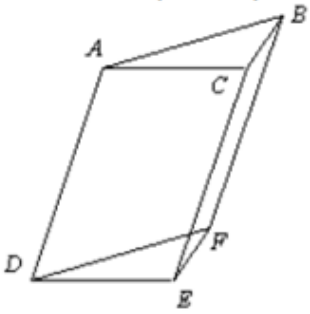
1. Which is an incorrect way to name the line?



- $\overleftrightarrow{FE}$
- line t
- $\overleftrightarrow{DF}$
- $\overleftrightarrow{E}$

2. Name the plane represented by the right side of the figure.

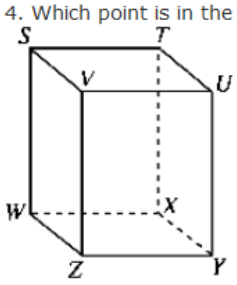


- *ABC*
- *DAB*
- *EDC*
- *BCE*

3. If two lines intersect, then they intersect in exactly _____.

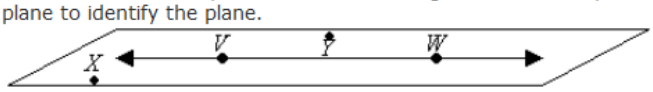
- one point
- one line
- two points
- one plane

4. Which point is in the same plane as *T*, *W*, and *S*?



- *U*
- *X*
- *Z*
- *V*

5. Name the line and plane shown in the diagram. Use three points contained by the plane to identify the plane.



- $\overleftrightarrow{VW}$ and plane *YV*
- *V* and plane *VWY*
- $\overleftrightarrow{WV}$ and plane *YX*
- $\overleftrightarrow{VW}$ and plane *VWY*